#### CEDAR VALLEY DISTRIBUTION SYSTEM

#### \*\* 1971 ASSESSMENT \*\*

#### \$ 3,800.00

FORWARD: There are two types of water users within this system who in turn have two separate pro-rata assessments which are listed in this formula as follows:

> PART I Surface Water Users (Coal Creek) PART II Underground Wtr Users (Cedar Valley Wells)

At the 1964 Annual Water Users Meeting it was approved that Part I users would assume 58% of the annual total assessment and that Part II users would assume 42% of the total assessment.

The minutes of the 1971 Annual Water Users meeting state the total annual assessment for 1971 will be in the amount of \$ 3,800.00. Therefore, Part I users portion is 58% or \$ 2,204.00 and Part II users portion is 42% or \$ 1,596.00.

# CALCULATION OF ASSESSMENT FOR PART I

- A. It is determined that Part I users are to be assessed \$ 2,204.00 and that the water commissioner reports that such water users were delivered in 1970 a total of 16,391.96 acre-feet of water.
- The amount of \$ 2,204.00 less the "power" assessment of \$ 360.00 (maximum) leaves a balance of \$ 1,844.00 to be assessed to all other Part I users.
- C. \$ 1,844.00 divided by 16,391.96 acre-feet of water equals \$ 0.1124941740, cost of one pro-rated acre-foot of water times that amount as reported by the Commissioner as having been used, is his or her 1971 Assessment.

# CALCULATION OF ASSESSMENT FOR PART II

- A. It is determined that Part II users are to be assessed \$ 1,596.00. The commissioner reports that such users were delivered in 1970 a total of 29,966.05 acre feet of water.
- B. \$ 1,596.00 divided by 29,966.05 acre-feet of water equals \$ 0.0532602729, cost of one pro-rated acre-foot of water times that water users's amount as reported used by the commissioner during 1970 equals his or her 1971 Water Assessment.

# PROOF:

16,391.96 ac/ft times \$ 0.1124941740 = \$ 1,844.00 Part I:

> 360.00 Power Company

29,966.05 ac/ft times \$ 0.0534602729 = \$ Part II: 1,596.00

> TOTAL 1971 ASSESSMENT 3,800.00

Prepared by:

Richard R. Pexton

February 25, 1971